3800-FM-BCW0435 10/2017



COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF CLEAN WATER

SUPPLEMENTAL REPORT DAILY EFFLUENT MONITORING

cility N unicipa atershe borato	lity: ed:	Eddystone	Borou	erating Station		Co	unty: <u>D</u>	elaware	Re	DES F enewal is perm	Outfal ration	Outfall No.: <u>008</u> on						
	2000000000000000	Flow		pH		TRC	T TA	i mperature	Effluer	nt Paramete Delta T	ers	TSS	Τ,	Ammonia	T.	tal Copper	T	otal Lead
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COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF CLEAN WATER

SUPPLEMENTAL REPORT DAILY EFFLUENT MONITORING

Facility Name: Municipality: Vatershed: Laboratories:		3-G		gh			Month: Ye. County: Delaware NPDES Permit No.: PA0013714 Outfall No.: Renewal application due 180 days prior to expiration This permit will expire on											
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COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION **BUREAU OF CLEAN WATER**

SUPPLEMENTAL REPORT

Facility Nam Municipality: Watershed: Laboratories		Eddystone	Borou	erating Statio				AILY EFFL elaware	UEN	NPI Ren	ا DES P iewal :	Month: ermit No.: <u>PA</u> application di									
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000000000000000000000000000000000000000		Flow		pH	TSS		Total Dissolved Solids			nt Parameter and Grease	Total Copper		Total Iron			CBs (Dry Weather)	000000000000000000000000000000000000000				
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COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF CLEAN WATER

INSTRUCTIONS FOR COMPLETING DAILY EFFLUENT MONITORING SUPPLEMENTAL REPORT

Use this form to report daily monitoring results for the parameters that must be monitored in effluent for compliance with the permit. Results for influent parameters are normally reported on Form 3800-FM-BCW0436.

- 1. Enter Facility Name, Municipality, County, Watershed No., Laboratories, Month, Year, NPDES Permit No., Outfall No., and Permit Expiration Date (it is noted that this information may be pre-populated if you have received this form with your permit). For Laboratories, list the names of all laboratories where samples were analyzed during the month, including on-site analysis.
- 2. In the column headers, below "Effluent Parameters," enter the names of parameters in the permit. Since limited space is provided, abbreviation may be necessary. If there are more parameters for an outfall than columns provided on the form, attach an additional sheet.
- 3. Below parameter names, and to the right of "Q" (Qualifier) column headers, enter the units associated each parameter (it is noted that this information may be pre-populated if you have received this form with your permit).
- 4. Enter monitoring results for parameters in the rows corresponding to the day of the month in which samples were collected. Enter results exactly as reported by the laboratory, or if measured with on-site equipment, to the level of precision recommended by the equipment manufacturer. Enter data qualifiers such as "<," ">," "J," and others in the "Q" column.
- 5. Calculate and report average values at the bottom of the table in accordance with the DMR Instructions (3800-FM-BCW0463) and DEP guidance (3800-BK-DEP3047). Note for bacteria, calculate and report the geometric mean value.
- 6. Type the name of the person who prepared the form, the person's job title, and sign and date the form after reading the certification statement.